

ECS Configuration Change Request

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Page(s)

1. Originator Cherry Kenney	2. Log Date: 05/12/03	3. CCR #: 03-0339	4. Rev: —	5. Tel: 301-883-4177	6. Rm #: 3204D	7. Dept. SE
8. CCR Title: TE_6A.07_PDS.03						
9. Originator Signature/Date Cherry Kenney /s/ 05/12/03			10. Class II	11. Type: CCR	12. Need Date: 12May03	
13. Office Manager Signature/Date Carolyn Whitaker /s/ 05/12/03			14. Category of Change: Other		15. Priority: (If "Emergency" fill in Block 27). Routine	
16. Documentation/Drawings Impacted (Review and submit checklist):			17. Schedule Impact:		18. CI(s) Affected: PDS	
19. Release Affected by this Change: 6A		20. Date due to Customer: 12May03		21. Estimated Cost: None - Under 100K		
22. Source Reference: <input type="checkbox"/> NCR (attach) <input type="checkbox"/> Action Item <input type="checkbox"/> Tech Ref. <input type="checkbox"/> GSFC <input type="checkbox"/> Other: 35261 5						
23. Problem: (use additional Sheets if necessary) This TE contains the fix for NCR, 35261, Password is visible not encrypted.						
24. Proposed Solution: (use additional sheets if necessary) Deliver TE_6A.07_PDS.03 to all DAACs.						
25. Alternate Solution: (use additional sheets if necessary) Wait until next PDS delivery.						
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Security issue.						
27. Justification for Emergency (If Block 15 is "Emergency"): LaRC requested fix for NCR35261						
28. Site(s) Affected: <input checked="" type="checkbox"/> EDF <input checked="" type="checkbox"/> PVC <input checked="" type="checkbox"/> VATC <input checked="" type="checkbox"/> EDC <input checked="" type="checkbox"/> GSFC <input checked="" type="checkbox"/> LaRC <input checked="" type="checkbox"/> NSIDC <input type="checkbox"/> SMC <input type="checkbox"/> AK <input type="checkbox"/> JPL <input type="checkbox"/> EOC <input type="checkbox"/> IDG Test Cell <input type="checkbox"/> Other						
29. Board Comments:			30. Work Assigned To:		31. CCR Closed Date:	
32. EDF/SCDV CCB Chair (Sign/Date): Steve Fox /s/ 05/12/03			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
33. M&O CCB Chair (Sign/Date): Debra Stepp /s/ 05/12/03			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS			
34. ECS CCB Chair (Sign/Date):			Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS			

ADDITIONAL SHEET

CCR #: 03-0339 **Rev:** A **Originator:** Cherry Kenney

Telephone: 301-883-4177 **Office:** 3204D

Title of Change: TE_6A.07_PDS.03

Actions

ClearCase

Please make a IRIX tarfile from the 6A07EBF1 for the following package

.EcPdSaPDSSA.pkg

Please name tarfile Patch_6A.07_PDS.03

DAAC INSTALL INSTRUCTIONS

A. PRE - INSTALLATION

1. Copy the *irix65* tar files into the <staging_area>/IRIX65 directory
- 2.. Using the Setup.ksh files untar the tar files into the IRIX65 directory
3. When prompted, you will not need to install a new version of EcsAssist.
4. chmod --R 775 /<staging_area>/IRIX65/CUSTOM/staged_pds/readme

B. INSTALLATION:

1. Log into the PDS Host using the pds[_mode] account. (e.g. ssh pds@p0dig06)
2. Set DISPLAY to appropriate address.
3. Start Ecs Assist. (/tools/common/ea/EcCoAssist /tools/common/ea &)
4. Select Subsystem Manager.
5. Select Mode based on PDS Mode Map.
6. Select EcPdSa.

.You will be prompted with a message saying "Due to sitemap constraints we are unable to install your package". The "Stage Area Installation" button will become enabled.

7. Click and enter the "staging location" e.g. /net/p0tes03/codedrop/ 6A.07_PDS_03_TE/IRIX65
8. Click Install (The install dialog will be displayed).
9. Click OK
10. Click "Configuration" button.

Select .cfgparms

11. Click OK

C. FTP Password Setup

The FTP passwords for pdsis/DDIST and pds/Rimage need to be setup after every install/configuration of the pds[_mode] and/or the pdsis[_mode] accounts. Run the following script:

/usr/local/pds[_mode]/run/EcPdSaPasswdChg

The script will query the user for the appropriate passwords. The queries are:

Enter pds database user name: pdssa

Enter pds database password:

Enter pds database instance: pds, pdsit, or pdsst

Enter pdsis ftp password: (usually pdsis[_mode] account password)

Enter pds ftp password: (usually pds[_mode] account password)

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